

CURRICULUM VITAE
JAMES ALLEN HENRY, PH.D.

BUSINESS ADDRESS: VA Medical Center – NCRAR
 PO Box 1034, Portland, OR 97207

BUSINESS TELEPHONE: 503.220.8262 x57466

EMAIL ADDRESS: james.henry@va.gov

PRESENT TITLE:

- Research Career Scientist
 VA RR&D National Center for Rehabilitative Auditory Research
 VA Medical Center, Portland, OR
- Research Professor
 Department of Otolaryngology/Head and Neck Surgery
 Oregon Health & Science University, Portland, OR
- Adjunct Professor
 Department of Speech and Hearing Sciences
 Portland State University, Portland, OR

GRADUATE SCHOOL

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|---|-----------|----------------------------------|
| Portland State University, Portland, OR | 1985-1987 | M.S./Audiology |
| Oregon Health & Science University, Portland, OR | 1988-1994 | Ph.D./Behavioral Neuroscience |

CERTIFICATION AND LICENSURE

Certificate of Clinical Competence–Audiology (CCC–A), American Speech-Language-Hearing Association
 License to practice Audiology, State of Oregon
 Medical Staff certification/privileges, Portland VA Medical Center

PROFESSIONAL MEMBERSHIPS

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| American Speech-Language-Hearing Association | 1985-present |
| American Academy of Audiology | 1989-present |
| Acoustical Society of America | 1992-present |
| Association for Research in Otolaryngology | 1992-present |
| American Tinnitus Association | 1994-present |
| American Auditory Society, Inc. | 2006-present |
| Academy of Rehabilitative Audiology | 2008-present |

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- McDermott JC, Fausti SA, Henry JA, Frey RH. Effects of contralateral masking on high-frequency bone-conduction thresholds. *Audiology* 29:297-303, 1990.
- Fausti SA, Frey RH, Henry JA, Knutson JM, Olson, DJ. Reliability and validity of high-frequency (8-20 kHz) thresholds obtained on a computer-based audiometer as compared to a documented

- laboratory system. *Journal of the American Academy of Audiology* 1:162-170, 1990.
- 3. Fausti SA, Rappaport BZ, Frey RH, Henry JA, Phillips DS, Mitchell CR, Olson DJ. Reliability of evoked responses to high-frequency (8-14 kHz) tone-bursts. *Journal of the American Academy of Audiology* 2:105-114, 1991.
 - 4. McDermott JC, Fausti SA, Henry JA, Frey RH. Masked high-frequency bone conduction audiometry: test reliability. *Journal of the American Academy of Audiology* 2:99-104, 1991.
 - 5. Fausti SA, Frey RH, Henry JA, Robertson PG, Hertert RS. A portable stimulus generator for obtaining high-frequency auditory brainstem responses. *Journal of the American Academy of Audiology* 3:166-175, 1992.
 - 6. Fausti SA, Frey RH, Henry JA, Olson DJ. Comparing laboratory and portable tone burst auditory brainstem responses (ABR) systems for monitoring high-frequency (>8 kHz) auditory function. *Scandinavian Audiology* 21:211-217, 1992.
 - 7. Fausti SA, Henry JA, Schaffer HI, Olson DJ, Frey RH, McDonald WJ. High-frequency audiometric monitoring for early detection of aminoglycoside ototoxicity. *Journal of Infectious Diseases* 165:1026-1032, 1992.
 - 8. Fausti SA, Frey RH, Henry JA, Olson DJ, Schaffer HI. Early detection of ototoxicity using high frequency tone burst-evoked ABR. *Journal of the American Academy of Audiology* 3(6):397-404, 1992.
 - 9. Fausti SA, Olson DJ, Frey RH, Henry JA, Schaffer HI. High-frequency tone burst-evoked ABR latency-intensity functions. *Scandinavian Audiology* 22:25-33, 1992.
 - 10. Fausti SA, Henry JA, Schaffer HI, Olson DJ, Frey RH, Bagby GC. A high-frequency monitoring protocol for early detection of cisplatin ototoxicity. *Archives of Otolaryngology-Head & Neck Surgery* 119:661-668, 1993.
 - 11. Fausti SA, Frey RH, Henry JA, Olson DJ, Schaffer HI. High-frequency (8-20 kHz) testing techniques and instrumentation for early detection of ototoxicity. *Journal of Rehabilitation Research and Development* 30:333-341, 1993.
 - 12. Fausti SA, Mitchell CR, Frey RH, Henry JA, O'Connor JL. A multiple-stimulus method for rapid collection of auditory brainstem responses using high-frequency (> 8 kHz) tone bursts. *Journal of the American Academy of Audiology* 5:119-126, 1994.
 - 13. Fausti SA, Olson DJ, Frey RH, Henry JA, Schaffer HI. High-frequency toneburst-evoked ABR latency-intensity functions in sensorineural hearing-impaired humans. *Scandinavian Audiology* 23:1-7, 1993.
 - 14. Fausti SA, Mitchell CR, Frey RH, Henry JA, O'Connor JL, Phillips DS. Reliability of auditory brainstem responses from sequenced high-frequency (> 8 kHz) tonebursts. *Audiology* 34:11-19, 1994.
 - 15. Fausti SA, Henry JA, Hayden D, Frey RH, Helt WJ, Flick CL. Intrasubject reliability of high-frequency (9-14 kHz) thresholds: tested separately vs. following conventional-frequency testing. *Journal of the American Academy of Audiology* 9:147-152, 1997.
 - 16. Henry JA, Meikle MB. Pulsed versus continuous tones for evaluating the loudness of tinnitus. *Journal of the American Academy of Audiology* 10:261-272, 1999.
 - 17. Henry JA, Flick CL, Gilbert AM, Ellingson RM, Fausti SA. Reliability of tinnitus loudness matches under procedural variation. *Journal of the American Academy of Audiology* 10:502-520, 1999.
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 - 20. Henry JA, Fausti SA, Flick CL, Helt WJ, Ellingson RM. Computer-automated clinical technique for tinnitus quantification. *American Journal of Audiology* 9:1-14, 2000.
 - 21. Henry JA, Fausti SA, Kempton JB, Trune DR, Mitchell CR. Twenty-stimulus train for rapid

- acquisition of auditory brainstem responses in humans. *Journal of the American Academy of Audiology* 11:103-113, 2000.
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 23. Henry JA, Flick CL, Gilbert AM, Ellingson RM, Fausti SA. Reliability of hearing thresholds: computer-automated testing with ER-4B Canal Phone™ earphones. *Journal of Rehabilitation Research and Development* 38:567-582, 2001.
 24. Henry JA, Flick CL, Gilbert AM, Ellingson RM, Fausti SA. Comparison of two computer-automated procedures for tinnitus pitch-matching. *Journal of Rehabilitation Research and Development* 38:557-566, 2001.
 25. Henry JA, Schechter MA, Nagler SM, Fausti SA. Comparison of Tinnitus Masking and Tinnitus Retraining Therapy. *Journal of the American Academy of Audiology* 13:559-581, 2002.
 26. Henry JA, Jastreboff MM, Jastreboff PJ, Schechter MA, Fausti SA. Assessment of patients for treatment with Tinnitus Retraining Therapy. *Journal of the American Academy of Audiology* 13:523-544, 2002.
 27. Schechter MA, Henry JA. Assessment and treatment of tinnitus patients using a "masking approach." *Journal of the American Academy of Audiology* 13:545-558, 2002.
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- tinnitus using a “progressive intervention” approach. *Journal of Rehabilitation Research and Development*, 42(4, Suppl. 2):95-116, 2005.
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 53. Henry JA, Zaugg TL, Myers PJ, Kendall CJ, Michaelides EM. A triage guide for tinnitus. *The Journal of Family Practice* 59(7):389-393, 2010.
 54. Henry JA, Istvan J. An independent review of neuromonics tinnitus treatment controlled clinical trials. *Australian and New Zealand Journal of Audiology* 32(1):41-55, 2010.
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- Guide*. San Diego: Plural Publishing, Inc., 2007.
58. Henry JA, Zaugg TL, Myers PJ, Schechter MA. *How to Manage Your Tinnitus: A Step-by-step Workbook*, First Edition. Portland, OR: National Center for Rehabilitative Auditory Research, 2008.
 59. Henry JA, Zaugg TL, Myers PJ, Kendall CJ. *How to Manage Your Tinnitus: A Step-by-step Workbook*, Second Edition. Portland, OR: National Center for Rehabilitative Auditory Research, 2009.
 60. Henry JA, Zaugg TL, Myers PJ, Kendall CJ. *How to Manage Your Tinnitus: A Step-by-step Workbook*, Third Edition. San Diego, CA: Plural Publishing Inc., 2010. (note: this book also was published independently by VA Employee Education System and distributed to VA audiologists)
 61. Henry JA, Zaugg TL, Myers PM, Kendall CJ. *Progressive Tinnitus Management: Counseling Guide*. San Diego, CA: Plural Publishing Inc., 2010. (note: this book also was published independently by VA Employee Education System and distributed to VA audiologists)
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Chapters

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65. Henry JA, Schechter MA, Regelein R, Dennis K. Veterans and tinnitus. In JB Snow (Ed.), *Tinnitus: Theory and Management*. Lewiston, NY: BC Decker Inc., pp. 337-355, 2004.
66. Henry JA, Schechter MA, Zaugg TL, Dennis KC. Lesson 8: Tinnitus. In *Veterans Health Initiative* (online VA Audiology tutorial).

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71. Henry JA, Fausti SA, Flick CL, Helt WJ, Mitchell CR. An automated technique for tinnitus evaluation. In Reich GE & Vernon JA (Eds.) *Proceedings of the Fifth International Tinnitus Seminar 1995*, 325-326, 1996.
72. Meikle MB, Henry JA, Mitchell CR. Methods for matching the loudness of tinnitus using external tones. In Reich GE & Vernon JA (Eds.) *Proceedings of the Fifth International Tinnitus Seminar 1995*, 178-179, 1996.
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74. Henry JA, Meikle MB, Gilbert A. Audiometric correlates of tinnitus pitch: Insights from the Tinnitus Data Registry. In Hazell J (Ed.) *Proceedings of the 6th International Tinnitus Seminar, Cambridge, England*. (pp. 51-57), 1999.
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87. Henry JA, Schechter MA. Results of a controlled clinical trial. *Tinnitus Today* 29:19-20, 2004.
88. Henry JA, Schechter MA, Zaugg TL, Kaelin C, Oliver SR. Tinnitus. *Veterans Health Administration National Center for Health Promotion and Disease Prevention.* http://vaww.nchpdp.med.va.gov/MPT_August2004.asp. 2004. (Invited patient brochure, VA National Audiology Patient Education Workgroup)
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94. Henry JA, Loovis C, Montero M, Kaelin C, Anselmi KA, Coombs R, Hensley J, James K (2005). Randomized clinical trial: Group counseling based on Tinnitus Retraining Therapy. *VIIIth International Tinnitus Seminar, Pau, France*. ENT Dept.: Univ. Hospital of Bordeaux, France, p. 157.
95. Henry JA. (2006) Questions and answers about tinnitus. *VA Audiology and Speech Pathology website: <http://vaww1.va.gov/audiospeech/>* (*invited article*)
96. Henry JA, Myers P. Tinnitus rehabilitation through education. *NCRAR Newsletter* 7(2):1-3, 2007. (*invited article*)
97. Henry JA. Roadmap to a cure: Measuring tinnitus perception. *Tinnitus Today* 32(2):8-21, 2007. (*invited article*)
98. Henry JA, Zaugg TL, Myers P, Schechter MA (2008). Progressive Audiologic Tinnitus Management. *The Asha Leader* 13(8):14-17. (*invited article*)
99. Henry JA, Meikle M, Griest S, Stewart B (2008). Development of a new questionnaire: the Tinnitus Functional Index. *IXth International Tinnitus Seminars*, Dept. of Audiology, Sahlgrenska Academy, Göteborg, Sweden, p. 25.
100. Zaugg TL, Schechter MA, Kaelin C, Stewart B, Abrams H, Miller D, Loovis C, Henry JA (2008). Multi-site randomized clinical trial to evaluate tinnitus masking and tinnitus retraining therapy. *IXth International Tinnitus Seminars*, Dept. of Audiology, Sahlgrenska Academy, Göteborg, Sweden, p. 37.
101. Zaugg TL, Griest S, Schechter MA, Henry JA (2008). An exploration of the relationship between residual inhibition and the sound pressure level of the stimulus used to induce it. *IXth International Tinnitus Seminars*, Dept. of Audiology, Sahlgrenska Academy, Göteborg, Sweden, p. 59.
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103. Henry JA, Zaugg TL, Myers PJ, Schechter MA (2008). Overview of Progressive Audiologic Tinnitus Management. *IXth International Tinnitus Seminars*, Dept. of Audiology, Sahlgrenska Academy, Göteborg, Sweden, p. 76.
104. Henry JA, Zaugg TL, Myers PJ, Schechter MA (2008). Sound-based Methods of Tinnitus Management. *IXth International Tinnitus Seminars*, Dept. of Audiology, Sahlgrenska Academy, Göteborg, Sweden, p. 88.
105. Henry JA (2008). Questions and Answers. *Tinnitus Today* 33(2): p. 18.
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107. Myers PJ, Henry JA, Zaugg TL, Kendall CJ. (2009) Tinnitus evaluation and management considerations for persons with mild traumatic brain injury. *ASHA Access Audiology*. (March/April) www.asha.org/aud/articles/TinnitusTBI.htm
108. Henry JA, Zaugg TL, Myers PJ, Kendall CJ. Improve your Life: Take charge of your tinnitus. (2010). *Tinnitus Today* 35(1): p. 9.
109. Henry JA, Zaugg TL, Myers PJ, Kendall CJ. (2010). Questions and answers. *Tinnitus Today* 35(1): p. 12.
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